

To: Appleby, Charlie[Appleby.Charlie@epa.gov]; Goehl, Sara[Goehl.Sara@epa.gov]
From: Slizys, Dan
Sent: Mon 1/13/2014 2:56:02 PM
Subject: RE: WV Chemical spill. 4-methyl-cyclohexanemethanol, CAS No. 34885-03-5

Charlie,

I contacted the field personnel regarding what method is being used. Once I find out, I will provide input.

From: Appleby, Charlie
Sent: Monday, January 13, 2014 9:45 AM
To: Slizys, Dan; Goehl, Sara
Subject: Re: WV Chemical spill.

Dan,

Yes, we can develop an MA. That said, we typically have trouble with water soluble compounds. What method has been used in the response so far?

Charlie Appleby
Organic CLP and NRAS PM
Analytical Services Branch
OSWER/OSRTI/TIFSD

Sent from my Blackberry

From: Slizys, Dan
Sent: Monday, January 13, 2014 6:51:22 AM
To: Appleby, Charlie; Goehl, Sara
Cc: R3 ESC-CLIENTS
Subject: WV Chemical spill.

Hi Charlie and Sara,

There was a chemical spill in West Virginia that has affected drinking

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4-methyl-1-cyclohexane methanol

1-(hydroxymethyl)-4-methylcyclohexane

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